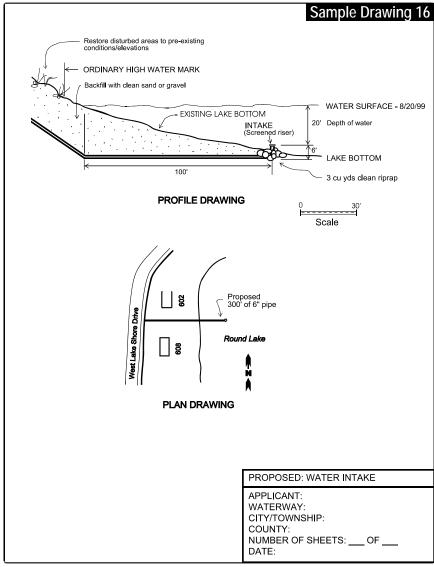


Complete Section 17 and Sections 10A, 10B, 10C, 11, 12, 14, and 16 if applicable to your project. Provide *plan view* and *cross-section* site-specific drawings adequate for detailed review, include:

- Overall site plan showing existing lakes, streams, wetlands, *floodplains*, and other water features.
- ☐ Name of waterbodies, property boundaries, and neighboring property owner information.
- ☐ Highest known and observed water elevations (ft) and dates of observations (M/D/Y).
- ☐ Datum used (IGLD 85, NGVD 29, or local) and a description of the reference point or benchmark...
- ☐ Elevation of low point in top of embankment excluding spillways.
- Soil erosion and sedimentation control measures.

For a new dam include:

- ☐ Embankment top elevation and streambed elevation at downstream embankment toe.
- ☐ Structural height (embankment top elevation minus streambed elevation at downstream toe).
- ☐ Embankment length, top width, bottom width, and upstream and downstream *slopes* (vert./horiz.).
- ☐ Proposed normal pool and design flood elevations.



Complete Section 10J and Sections 10A, 10B, 10C, 12, 13, and 16 if applicable to your project. Provide *plan view* and *cross-section* site-specific drawings adequate for detailed review, include:

- Overall site plan showing existing lakes, streams, wetlands, floodplains and other water features.
- □ Name of waterbodies, property boundaries, easement boundaries, neighboring property owner information, and *soil erosion and sedimentation control measures*.
- ☐ Highest known and observed water elevations (ft) and dates of observations (M/D/Y).
- ☐ Datum used (IGLD 85, NGVD 29, or local) and a description of the reference point or benchmark.
- Detailed dimensions (length, width, depth, diameter, etc.) of headwall, end section, and/or pipe.
- Pipe invert elevation.
- Number of pipes and pipe diameters and invert elevations.
- Dimensions from fixed objects to property boundaries and the proposed water intake.